

Proceedings of the Iowa Academy of Science

Volume 33 | Annual Issue

Article 104

1926

Interrupted Hibernation in the Garter Snake

Harry M. Kelly
Cornell College

Let us know how access to this document benefits you

Copyright ©1926 Iowa Academy of Science, Inc.

Follow this and additional works at: <https://scholarworks.uni.edu/pias>

Recommended Citation

Kelly, Harry M. (1926) "Interrupted Hibernation in the Garter Snake," *Proceedings of the Iowa Academy of Science*, 33(1), 340-340.

Available at: <https://scholarworks.uni.edu/pias/vol33/iss1/104>

This Research is brought to you for free and open access by the Iowa Academy of Science at UNI ScholarWorks. It has been accepted for inclusion in Proceedings of the Iowa Academy of Science by an authorized editor of UNI ScholarWorks. For more information, please contact scholarworks@uni.edu.

A MODERN CATACLYSM

HARRY M. KELLY

(ABSTRACT)

Wholesale but selective destruction of clams, by a cyclonic storm, occurred last summer along the western and northwestern shores of Spirit Lake, Iowa, where shallow water, soft bottom, gentle slope and abundance of clams were correlated with an unusually heavy and long continued on-shore wind.

INTERRUPTED HIBERNATION IN THE
GARTER SNAKE

HARRY M. KELLY

(ABSTRACT)

A brief statement of two cases in which the common garter snake became active during the period of a "January thaw."

CORNELL COLLEGE,
MOUNT VERNON, IOWA.

DIFFERENTIAL CHARACTERISTICS OF *LAMPSILIS*
LUTEOLA FROM THREE ADJACENT LAKES

HARRY M. KELLY

(ABSTRACT)

A comparison between the clams of this locally variable species taken from the connected lakes, West Okoboji, East Okoboji, and Spirit Lake.

CORNELL COLLEGE,
MT. VERNON, IOWA.